1	2	3	4
29.	Improvement of Mohanpur-Barkathal -Chachu-Patin-Mandai-Jirania Road (30 km)	-do-	
30.	Improvement of Bishagar-Golagati-Takarjala Road (21 km)	-do-	
31.	Improvement of Khowai to Asharambari Road (24 km)	-do-	
32.	Improvement of Rajnagar to Gourangabazar Road (25 km)	-do-	
33.	Improvement of Damcherra-Thumcharrai-Joyshree-Kanchanpur Road (27 km)	-do-	
34.	Improvement of Manu-Dhumacherra -Kancanbari-Fatikroy Road (28 km)	-do-	

Electricty from sea-waves

†558. SHRI SANJAY RAUT: Will the Minister of EARTH SCIENCES be pleased to state:

(a) whether Government are considering to generate electricity from sea-waves in different regions of the country;

(b) if so, the schemes formulated in this regard and the estimated expenditure likely to be incurred on the same; and

(c) the quantum of electricity likely to be generated from this scheme in next 3-4 years?

THE MINISTER OF EARTH SCIENCES (SHRI KAPIL SIBAL): (a) and (b) National Institute of Ocean technology, and organization under Ministry of Earth Sciences has set up a wave energy demonstration power plant at Vizhinjam, Kerala, which is working on experimental basis. However, this type of land-based plant is not cost effective and the research in this regard is continuing. Presently, there is no scheme to set up more such plants.

(c) Does not arise.

†Origional notice of the question was received in Hindi.